

# Bitwarden command line tool

## Install

```
curl -fsSL https://deb.nodesource.com/setup_18.x | sudo -E bash -
sudo apt update && sudo apt install -y nodejs
sudo npm install -g npm@latest
sudo npm install -g @bitwarden/cli
bw --version
```

## Configuration

# set the CLI's server to your Vaultwarden

```
bw config server https://vault.seanys.com

bw login securedata@seanys.com
? Master password: [hidden]
You are logged in!

export BW_SESSION="$(bw unlock --raw)"
```

## Manage folders

List:

```
bw list folders --raw | jq -r '.[[] | select(.id != null) |
"\(.id)\t\(.name)"]'
```

Delete all folders:

```
bw list folders --raw \
| jq -r '.[[] | select(.id != null) | .id' \
| while IFS= read -r id; do
    bw --session "$BW_SESSION" delete folder "$id"
done
```

From:  
<https://rpi64-wired.seanys.com/> - It's in The Wiki

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